

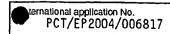
) 			. P	1/EP2004	1/006817
A. CLASS IPC 7	FICATION OF SUBJECT A23L1/302	A23L1/304	A23L1/3	0 /	A61K33/26	A61K3	33/30
	•						•
	o International Patent Clas	sification (IPC) or to both	n national classific	cation and IP	C		
	SEARCHED ocumentation searched (c	lassification system folio	word by described	lion cumb ele			
IPC 7	A23L A61K	ing Sanoanen eyerem rone	noo by Gessilval				
Documenta	tion searched other than n	ninimum documentation	io the extent that s	such docum	ents are included i	in the fields sea	arched
. Electronic d	ata base consulted during	the international search	(name of data ba	ase and, wh	ere practical, searc	ch terms used)	•
EPO-In	ternal, WPI Da	ita, PAJ, FST	A, MEDLINI	E, BIOS	SIS		
	<u> </u>						·
	ENTS CONSIDERED TO		<u> </u>				
Calegory •	Citation of document, wi	th indication, where app	ropriate, of the re	levant passa	ges		Relevant to daim No.
X	WO 03/00398	31 A (SMITH K	YLL;VIT/	AL BASI	.cs	·	1-15
	INC (US)) 1	6 January 200	03 (2003–0	01-16)		ľ	
	page 4, iii page 10, li	ne 14 – page 8 ines 17–28	3, 11ne 21	1			
	page 12, 11					1	
		ne 30 - page	16, line	23	·		•
	table 1 page 23, li	ne 16 - page	25, line	8			:
·			-	-/			
.							
		•					
·		•					
	•					-[
			•			ļ	•
					·	l.	
• 1			٠		•		
<u> </u>	er documents are listed in		C.	χ Pa	tent family membe	rs are listed in	annex.
	egories of cited documents	•		"T" later do	cument published	after the interr	national filing date
conside	nt defining the general state ered to be of particular rete	vance .		cited to inventi	rity date and not in o understand the p	rinciple or theo	ory underlying the
'E' earlier de filing da	ocument but published on ate	or after the international	t .	"X" docume	ent of particular rele	evance; the cla	imed invention
'L' documer which is	nt which may throw doubts s cited to establish the pub	on priority claim(s) or		involve		when the docu	iment is taken alone
citation	or other special reason (a nt referring to an oral disc	s specified)		 cannot 	int of particular rele be considered to	involve an inve	ntive step when the
otner m	eans			ments,	such combination	ith one or more being obvious	other such docu- to a person skilled
later tha	nt published prior to the int an the priority date claimed	ernational filling date but		in the a	an. Int member of the s	same patent fa	mily
Date of the a	ctual completion of the inte	ernational search			mailing of the inter		•
. 13	August 2004	·		0	2/09/2004		
Name and m	ailing address of the ISA European Patent Office NL - 2280 HV Rijswijk	e, P.B. 5818 Patentlaan	2	Authorized officer			
	Tel. (+31-70) 340-204 Fax: (+31-70) 340-30	10, Tx. 31 651 epo nl.		C	ouzy, F		

International Application No POT/EP2004/006817

) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category • Cite	ation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
	DATABASE WPI Week 1997 Derwent Publications Ltd., London, GB; AN 1997-213445 XP002292286 GAO C, HUANG T, ZHANG W: "Nutritious oral liq. contg. natural ingredients. vitamins and trace elements, promotes bone growth and brain development" & CN 1 097 607 A (MEDICAL INST 999 ENTERPRISE GROUP) 25 January 1995 (1995-01-25) abstract	1-15
	DATABASE WPI Week 1997 Derwent Publications Ltd., London, GB; AN 1997-458010 XP002292287 CHEN W, JIANG X, LIU J: "Nutritious soy sauce and its production" & CN 1 117 816 A (CHEN W) 6 March 1996 (1996-03-06) abstract	1-6, 10-15
	DATABASE WPI Week 2003 Derwent Publications Ltd., London, GB; AN 2003-514435 XP002292288 ZHAO G: "Production method of coated and shaped tablet health-care food with the functions of increasing body height and reducing weight for youngsters" & CN 1 411 747 A (ZHAO G) 23 April 2003 (2003-04-23) abstract	1-6, 11-15
	US 2002/045660 A1 (0'CONNOR DEBORAH L ET AL) 18 April 2002 (2002-04-18) paragraphs '0064!, '0066!, '0068!, '0071! - '0073!, '0075!, '0116! - '0129! page 7; table B	1,7,9, 11,12
	NEUMANN C, HARRIS DM, ROGERS LM: "Contribution of animal source foods in improving diet quality and function in children of the developping world" NUTRITION RESEARCH, vol. 22, 2002, pages 193-220, XP002257664 paragraphs '2.1.1! - '2.1.3! paragraphs '3.3.1! - '3.3.2.C! pages 206-207, paragraph 3.3.2A pages 207-208, paragraphs 3.3.2B,,3.3.2C paragraph '3.3.1!	1-6, 10-15

International Application No EP2004/006817

	Citation of document, with indication, where appropriate, of the relevant passages WO 00/62812 A (ADVOCARE INTERNAT LLC) 26 October 2000 (2000-10-26) page 12, lines 1-5 example 1 US 2003/044472 A1 (LANG PHILIP C) 6 March 2003 (2003-03-06) page 1, paragraphs 2,13-19,28 page 2, paragraphs 32,33,36,37 page 3, paragraph 46	Pelevant to claim No. 1-15
Y	W0 00/62812 A (ADVOCARE INTERNAT LLC) 26 October 2000 (2000-10-26) page 12, lines 1-5 example 1 US 2003/044472 A1 (LANG PHILIP C) 6 March 2003 (2003-03-06) page 1, paragraphs 2,13-19,28 page 2, paragraphs 32,33,36,37 page 3, paragraph 46	1-15
	26 October 2000 (2000-10-26) page 12, lines 1-5 example 1 US 2003/044472 A1 (LANG PHILIP C) 6 March 2003 (2003-03-06) page 1, paragraphs 2,13-19,28 page 2, paragraphs 32,33,36,37 page 3, paragraph 46	
Υ	6 March 2003 (2003-03-06) page 1, paragraphs 2,13-19,28 page 2, paragraphs 32,33,36,37 page 3, paragraph 46	1-15
	claim 1	
Y	DATABASE BIOSIS 'Online! BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; SESHADRI S, HIRODE K, NAIK P, MALHOTRA S: "Behavorial responses of young anemic Indian children to iron folic-acid	1-10,13, 14
*	supplements" XP002257665 retrieved from BIOSIS Database accession no. PREV198375074283 abstract	
Y	KOLETZKO B ET AL: "GROWTH, DEVELOPMENT AND DIFFERENTIATION: A FUNCTIONAL FOOD SCIENCE APPROACH" BRITISH JOURNAL OF NUTRITION, CAMBRIDGE, GB, vol. 80, no. SUPPL 1, 1998, pages S05-S45, XP009027350 page S29 - page S30	1-15
	•	



Box II Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)
This International Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. X Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
Although claims 14-15 may encompass a method of treatment of the human body, the search has been carried out and based on the alleged effects of the composition.
Claims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful International Search can be carried out, specifically:
3. Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box III Observations where unity of invention is lacking (Continuation of item 3 of first sheet)
This International Searching Authority found multiple inventions in this international application, as follows:
As all required additional search fees were timely paid by the applicant, this International Search Report covers all searchable claims.
2. As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3. As only some of the required additional search fees were timely paid by the applicant, this International Search Report covers only those claims for which fees were paid, specifically claims Nos.:
4. No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:
Remark on Protest The additional search fees were accompanied by the applicant's protest.
No protest accompanied the payment of additional search fees.
·

Information on patent family members

International Application No For / EP2004/006817

					•
Patent document cited in search report		Publication date		t family ber(s)	Publication date
WO 03003981	Α	16-01-2003	WO 030	03981 A2	16-01-2003
CN 1097607	Α	25-01-1995	NONE		
CN 1117816	A	06-03-1996	NONE .		·
CN 1411747	Α	23-04-2003	NONE		
US 2002045660	A1	18-04-2002	AU 55 CA 24 CN 14 EP 12 JP 20045 WO 01	90363 A1 33701 A 05822 A1 36048 T 72058 A2 18609 T 78530 A2 04527 A1	09-10-2003 30-10-2001 25-10-2001 13-08-2003 08-01-2003 24-06-2004 25-10-2001 10-01-2002
WO 0062812	Α	26-10-2000		61500 A 62812 A1	02-11-2000 26-10-2000
US 2003044472	A1	06-03-2003	NONE		